## CD 40030 Series

 Hotel DispenserStores 180 lbs. (81 Kgs.) of ICE
Constructed from sturdy, corrosion-resistant 300 series stainless steel

Only 30 inches ( 762 mm ) wide
Available with water glass filler and coin/token options


## ICE-O-Matic ${ }^{\circ}$ is the Best ICE Making Solution for: Hard Water, Food Safety and Tight Spaces

## Problem

## Solution

## Difficult Dispensing

Ice is sometimes slow and difficult to dispense

## Hard To Clean

Ice machine must be lifted off of other dispensers for cleaning

## Simple Operation

- Turbo Dispense - dispenses a $1 / 4 \mathrm{lb}$. of ICE per second
- Push to Dispense - user friendly dispensing
- Smudge Proof Finish - prevents fingerprints and smudges


## Power Clean

Allows access to the bin for easy cleaning without moving the ICE machine. Interlock safety switch turns off machine agitation when top-front access panel is removed.

## Maximum ICE

Maximum ICE storage in a minimum amount of space with an ultra-low profile

## Maximum Preservation

Hotel Dispenser is insulated with an average of 4 inches of foam for maximum ICE preservation

## Dimensions and Air Flow


OPERATING LIMITS

| Ambient Temp. Range |  |
| :---: | :---: |
| Air \& Water | $50^{\circ}-110^{\circ} \mathrm{F}\left(10^{\circ}-43^{\circ} \mathrm{C}\right)$ |
| Water Temp. Range | $40^{\circ}-100^{\circ} \mathrm{F}\left(4.5^{\circ}-38^{\circ} \mathrm{C}\right)$ |
| Water Pressure Ice Maker | Min. 20 psi (1.4 bar) |
| Water in | Max. 60 psi ( 6.9 bar) |
| Condenser Inlet Water | Min. 20 psi (1.4 bar) |
| (Water cooled only) | Max. 60 psi (6.9 bar) |



| Model No. | Dispenser Operated by: | Bin Storage Applied Capacity* | Voltage Characteristics | No. of Wires | Min. Circuit Ampacity | Maximum Fuse Size | Shipping Weight lbs. (Kgs.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\sim}{\text { c }}$ CD 40030 | Push | 180 (81) | 115/60/1 | 2 | 2.1 | 15 | 220 (99) |
| 8 CD 40130 | Push / Water | 180 (81) | 115/60/1 | 2 | 2.1 | 15 | 224 (101) |
| CD 40230 | Coin/Token | 180 (81) | 115/60/1 | 2 | 2.1 | 15 | 220 (99) |
| CD 40530 | Push | 180 (81) | 230/50/1 | 2 | 2.1 | 15 | 220 (99) |

Note \#1: Model CD40030 and CD40530 dispensers accept all 30" ICE Series™ Cube ICE Makers
Note \#2: Water dispensers and coin / token mechanisms cannot be field installed on the CD 400 Series Dispensers
Note \#3: CD400 Series Dispensers cannot have a water dispenser and coin / token mechanism on the same machine
Note \#4: CD40030 and CD40530 Series units do not require an Adaptor and Bin Level Kit
Options:
TKNS: 500 tokens for use with CD40230, 984" diameter.

| Model | ICE 0250 | ICE 0305 | ICE 0400 | ICE 0405 | ICE 0500 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Air-Cooled lbs. (kgs.) | 320 (145) | 157 (346) | 506 (230) | 235 (370) | 625 (284) |
| Water-Cooled lbs. (kgs.) | 351 (160) | 154 (338) | 528 (240) | 257 (566) | 567 (258) |
| Remote-Cooled lbs. (kgs.) | n/a | n/a | n/a | n/a | 591 (269) |
| Voltage Char. | 115/60/1 | 230/50/1 | 115/60/1 | 230/50/1 | 115/60/1 |

1. Tested at $70^{\circ}$ Air $/ 50^{\circ}$ Water.
2. All specifications and performance data are subject to normal manufacturing variances.

ICE-O-Matic's ${ }^{\oplus}$ machines are not designed for outdoor installations. ICE-O-Matic ${ }^{\oplus}$ remote condensers are designed for outdoor installations.
Machine requires voltage indicated on rating name plate. Failures caused by improper voltage are not considered factory defects. Extended periods of operation at temperature exceeding limitations constitutes misuse under the terms of ICE-O-Matic® Manufacturer's Limited Warranty, resulting in a loss of warranty coverage.

We reserve the right to make changes in design and construction at any time without obligation. 2004 © ICE-O-Matic Rev Code: 4006A-011/03-SS

